

NEXT GENERATION TECHNOLOGY

DEFINING STATE-OF-THE ART, THE EPICARE-ZENITH™
LASER SYSTEM REPRESENTS A REVOLUTION IN
NEXT-GENERATION TECHNOLOGY

EPICARE-ZENITH™

THE WORLD'S MOST ADVANCED DEVELOPER IN LASER TECHNOLOGY. FOR MORE INFORMATION VISIT WWW.EPICAREZENITH.COM



BRING BEAUTY TO LIGHT

The Epicare-Zenith™ laser system is FDA approved for a wide variety of indications including: permanent hair removal on all skin types (Fitzpatrick I-VI), tanned skin, the treatment of vascular and pigmented lesions, and for reduction of fine lines and wrinkles.



Epicare-Zenith™ is fast, safe, effective and reliable. With 2 wavelengths, 4 modes, and 21st century technology. 755 nm and 1064 nm brings the best of both worlds.

Defining the state-of-the-art, the Epicare-Zenith™ laser system represents a revolution in next-generation technology. Designed for those who require the very best performance and additionally desire the lowest treatment cost, the Epicare-Zenith™ laser system provides astonishing value- setting a new standard unmatched in the industry. By marrying the very best 755 nm long pulse laser system on the planet with similarly robust 1064 nm laser system, it treats the widest range of aesthetic of aesthetic indication far better and far faster - literally obsoleting everything that has come before.

Your time is important, and most procedures can be completed in half the time, or less. Typically, this saves much more in personnel and facilities than all costs associated with the laser system! Extra speed also increases patient satisfaction

while decreasing operator fatigue, and it means more treatments can be performed each day, increasing revenue. Treatment time and efficiency are optimized everywhere: changing wavelengths at the touch of a button; changing spot sizes without recalibrating; and the new lesion modes permit practitioners to switch shamelessly from one indication to the next.

The Epicare-Zenith™ system is all about providing value and utility to your practice: From its industrial-strength all-steel structure that insures its renowned durability, to its space-conserving design that respects the value of your floor space, to the stress-reducing, incredibly lightweight, ergonomic hand pieces and fiber delivery system - every feature of this system has been thoughtfully designed for maximum benefit.

Beyond this, the Epicare-Zenith™ system has features galore, including the world's smallest, friendliest user interface: internet linked and featuring Capillium's amazing SmartScreen system.

The SmartScreen system not only keeps track of your patients and their treatments and billings, it literally organizes your business. It authorizes access, tracks system usage and treatment costs, and helps customize treatment pricing to maximize profitability. It lets you keep on top of all this from anywhere in the world.

Standard Mode

Used for laser hair removal, other large spot size applications and high-influence.

Lesion Mode

Used for treatment of vascular and pigmented lesions and smaller spot applications.

EpiCare - Zenith™ Alexandrite: 755 nm
Nd YAG : 1064 NM
Variable Pulse Duration

Preserving your profits and your sanity is the unmatched Epicare-Zenith™ reliability and reputation for quality customer service.

**BEST PERFORMANCE. LOWEST TREATMENT COST.
NEW STANDARD UNMATCHED IN THE INDUSTRY.**



ADVANCED LASER SYSTEMS

ALEXANDRITE 755 NM

Hair removal and stable long-term or permanent hair reduction through selective targeting of melanin in hair follicles on all skin types (Fitzpatrick I-VI) including tanned skin. Permanent hair reduction is defined as long-term stable reduction in the number of hair regrowth after a treatment regime. The number of hairs re-growing must be stable over a time greater than the duration of the complete growth cycle of hair follicles, which varies from 4-12 months according to body location. Permanent hair reduction does not necessarily imply the elimination of all hairs in the treated area.

- Treatment of vascular lesions
- Treatment of benign pigmented lesions
- Treatment of wrinkles

ND: YAG 1064 NM

Removal of unwanted hair, for stable long-term or permanent hair reduction on all skin types (Fitzpatrick I-VI) including tanned skin.

Photocoagulation and hemostasis of pigmented and vascular lesions such as but not limited to: port wine stains, hemangioma, warts, telangiectasia, rosacea, Venus lake, leg veins, spider veins and poikiloderma of civatte. Coagulation and hemostasis of soft tissue.

Benign cutaneous lesions such as warts, scars and psoriasis.

Benign pigmented lesions such as, but not limited to, lentigos (age spots), solar lentigos (sun spots), cafe au lait macules, seborrheo keratoses, nevi, chloasma, verrucae, skin tags, keratoses, tattoos (significant reduction in the intensity of black and/or blue-black tattoos) and plaques.

Pigmented lesion size reduction in patients with lesions who would potentially benefit from aggressive treatment, and for patients with lesions that have not responded to other laser treatments.

Reduction of red pigmentation in hypertrophic and keloid scars where vascularity is an integral part of the scar.

Treatment of pseudo folliculitis barbae.

Treatment of wrinkles including, but not limited to periorcular wrinkles and perioral wrinkles.

SAFETY & EFFICACY

In nearly two decades of use, with over 3 million treatments performed, the EpiCare product family has been proven to be clinically safe, with no reports of significant patient nor operator injury.

NUMBER 3 PROCEDURE

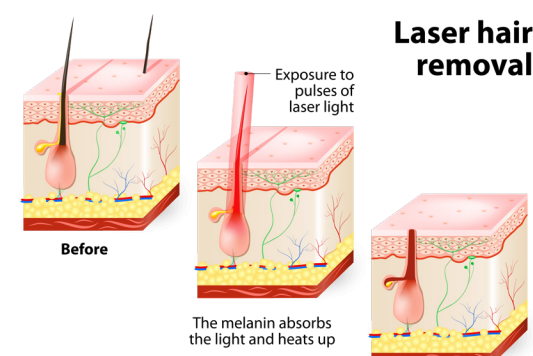
Laser Hair Removal ranks as the top 3 non-surgical aesthetic procedures worldwide.



The Optimum Laser Hair Removal System

Confirmed by over one million procedures, EpiCare laser systems have been clinically proven to provide the most effective, safest, and most comfortable hair removal results. The 755 nm wavelength strongly targets melanin in the hair shaft and minimally affects the surrounding tissue. This beneficial difference in interaction is the basis for Selective Photothermolysis, the

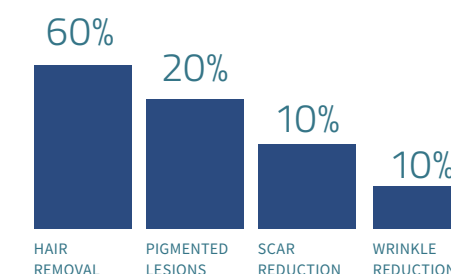
process by which laser energy selectively affects its target. Better ergonomics and faster treatments mean less operator fatigue, no matter how many patients they treat. Patients also enjoy a faster, virtually pain-free experience. Additionally, a powerful computer interface provides advance new features for your practice.



INDICATIONS OF USE

The EpiCare - DUO laser system is intended for use in general for plastic surgery, dermatology and podiatry. It helps treat vascular lesions, benign pigmented lesions, the removal of dark tattoo inks, reduction of hypertrophic and keloid scars, as well as hair removal for stable, long-term or permanent hair reduction. Permanent hair reduction is defined as long-term stable reduction in the number of hair regrowth after a treatment regime on all skin types (Fitzpatrick I-VI including tanned skin).

OUR CLIENTS HAVE USE IT FOR:



20 YEARS OF EXPERIENCE



Nearly 1,000+ SYSTEMS INSTALLED



WORLDWIDE



MADE IN THE USA



FDA APPROVED INDICATIONS THAN ANY OTHER LASER LONG PULSE LASER SYSTEMS AVAILABLE

HAIR REMOVAL & PERMANENT HAIR REDUCTION

- All skin types: Fitzpatrick I-VI
- Tanned skin

AGING AND MOTTLING OF THE SKIN

- (Poikiloderma of Civatt)

BENIGN PIGMENTED LESIONS

- Age spots & sun spots (Lentigines)
- Birthmarks (Cafe a lait)
- Facial pigmentation (Chloasma / Melasma)
- Nevi
- Skin tags (Acrochordons)
- Keratoses
- Plaques

COAGULATION AND HEMOSTATIS OF SOFT TISSUE

INGROWN HAIR

- (Pseudo folliculitis Barbae - PFB)

SCARS

- Hypertrophic
- Keloid

STRETCH MARKS

- (Striae)

TATTOOS

VASCULAR LESIONS

- Angioma
- Hemangioma
- Leg veins
- Port Wine Stains
- Rosacea
- Spider veins
- Telangiesctasia
- Venous Lake (Phleboclyses)

WARTS

- Verrucae

WRINKLES

- Periocular
- Periorbital

PSORIASIS

PODIATRY

100%

CLIENTS TESTIFY THAT OUR LASER SYSTEMS PROVIDE:
SAFETY | EFFICACY | PERFORMANCE | RELIABILITY

EPICARE-ZENITH™

*Spot Sizes of 12mm, 15mm and 18mm are Standard; other spot sizes are available options.

**In Standard Mode: Fluences are limited to < 40J/cm, Pulse Rates < 3 Hz, and Pulse Duration > 3 ms.

Note: Higher Fluences, Pulse Rates, and Shorter Pulse Durations in Lesion Mode.

Various options, customizing and service plans available. Please ask your sales representative.

A SYSTEM THAT'S RIGHT FOR YOU

- 1 Greater patient satisfaction
- 2 Faster treatment speed
- 3 More predictable, consistent treatment
- 4 Greater flexibility, less downtime
- 5 Greater versatility
- 6 Treats all hair & skin types
- 7 Far better ROI
- 8 Best service & support
- 9 The SmartScreen user system
- 10 Upgradable & made in the USA

WAVELENGTH	755 NM	1064 NM
Lasing Medium	Alexandrite	Nd:YAG
Average Power	Up to 100 W	Up to 100 W
Spot Sizes*	1.5; 3; 5; 7; 9; 12; 15; 18 mm	1.5; 3; 5; 7; 9; 12; 15; 18 mm
Maximum Fluence**	Up to 2500 J/cm ²	Up to 2500 J/cm ²
Pulse Duration**	0.5-300 ms (variable)	0.5-300 ms (variable)
Pulse Rate**	1-10 Hz (variable & "smart")	1-10 Hz (variable & "smart")
Electrical Requirements	220-240 Vac. 50/60 Hz, 40 A	220-240 Vac. 50/60 Hz, 40 A
Laser Cooling System	Water-to-Air or Water-to-Water	Water-to-Air or Water-to-Water
Unit Size	40" H x 19" W x 28" D (102 cm x 48 cm x 71 cm)	40" H x 19" W x 28" D (102 cm x 48 cm x 71 cm)



SPOT SIZES

SPOT DIAMETER IN MM
SPOT DIAMETER IN CM

1.5
.02

3
.07

5
.20

7
.38

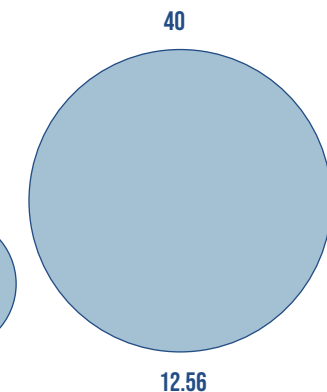
9
.64

12
1.13

15
1.77

18
2.54

40
12.56



THE PREFERRED CHOICE FOR ALL SKIN TYPES

Treats all skin types

FDA Approved for a wide variety of indications including: permanent hair reduction on all skin types (Fitzpatrick I-VI) and for tanned skin, treatment of vascular & pigmented lesions, as well as reduction of fine lines and wrinkles.

Faster & Better

In any mode of operation, better ergonomics and faster treatments mean improved patient satisfaction and less operator fatigue, no matter how many patients are treated.

Cost Effective

EpiCare DUO saves much more in personnel and facilities than all costs associated with the laser system!

Multiple Spot Sizes

The Capillum Lasers EpiCare - DUO pertrophic and keloid scars, as well as hair removal for stable, long-term or permanent hair reduction.



Best of both worlds

By marrying the very best 755 nm long pulse laser system on the planet with a similarly robust 1064 nm laser system, it treats the widest range of aesthetic indications far better and far faster – literally obsoleting everything that has come before.

SmartScreen System

The SmartScreen™ system not only keeps track of your patients and their treatments and billings, it literally organizes your business. It authorizes access, tracks system usage and treatment costs, and helps customize treatment pricing to maximize profitability. And, it lets you keep on top of all this from anywhere in the world.

Extra Speed

Most procedures can be completed in half the time, or less. Treatment time and efficiency are optimized everywhere: changing wavelengths at the touch of a button. Extra speed increases patient satisfaction while decreasing operator fatigue, and it means more treatments can be performed each day, increasing revenue.

Durability

The EpiCare-DUO™ system is all about providing value and utility to your practice: From its heavy duty construction that insures its renowned durability, to its space-conserving design that respects the value of your floor space, to the stress-reducing, incredibly lightweight, ergonomic handpieces and fiber delivery system – every feature of this system has been thoughtfully designed for maximum benefit.

QUICK FACTS

- 1,077,490 Laser Hair Removal procedures. A 46% increase from 2000 to 2018.
- 48% of Cosmetic Procedures Consumers consider Laser Hair Removal to be the most popular procedure.
- This statistic shows the value of the hair removal devices market worldwide in 2017, with a forecasted figure for 2022. According to the source, the value of the global hair removal devices market amounted to 880.2 million U.S. dollars in 2017, and is forecasted to rise to about 1.35 billion U.S. dollars by 2022.
- This statistic shows the usage frequency of hair removal treatment other than waxing in the United States from 2011 to 2018. The data has been calculated by Statista based on the U.S. Census data and Simmons National Consumer Survey (NHCS). According to this statistic, 2.63 million Americans used hair removal treatment other than waxing 4 or more times in 2018.
- According to the American Society for Aesthetic Plastic Surgery, laser hair removal is among the top 5 most-sought non-surgical treatments that include chemical peels, non-surgical fat reduction, Botulinum Toxin, and Hyaluronic Acid.
- A statistical analysis of laser and pulsed light hair removal procedures carried out in 2017 reveals that out of the total number of procedures, 1.9% were 18 years and under, 39.6% aged 19-34, 40.2% aged 35-50, 14.9% aged 51-64, and 2.3% were 65 and above.
- In the US alone, laser hair removal services earned a massive \$81,547,597 in 2017. At the same point, the national average hair removal treatment sessions fees stood at \$457.
- The US has witnessed a huge growth in the number of laser hair removal procedures which have risen by 51% from 2000.
- One statistic that sheds light on the reason behind the growth of the market is the fact that most people report 90% hair reduction on the treated areas.

